

Fig. 3

10085593.050802

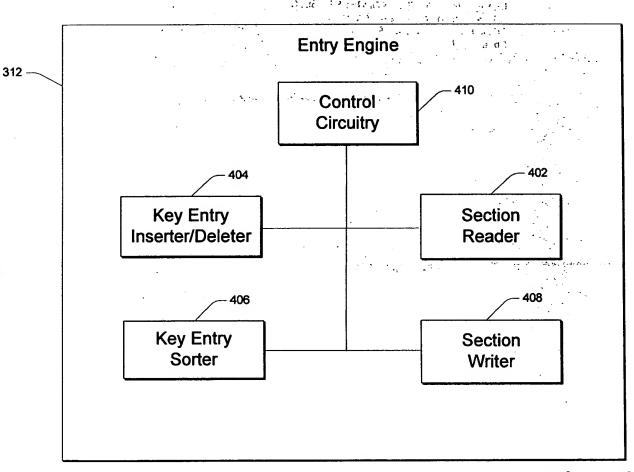


Fig. 4



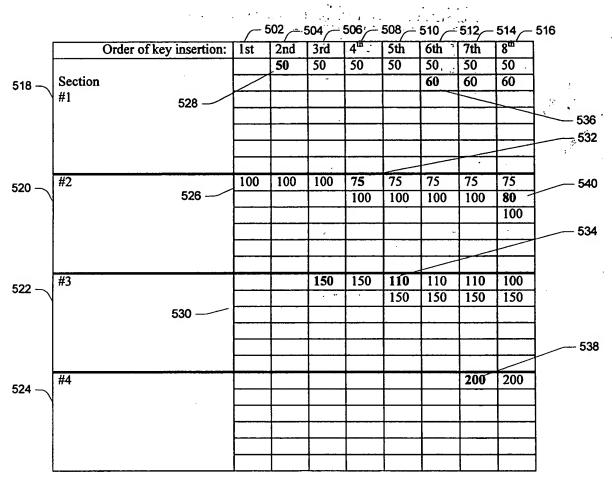


Fig. 5



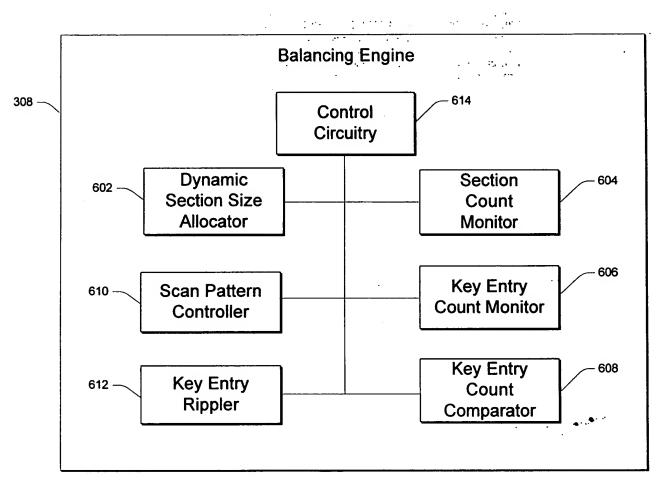


Fig. 6

•			718	720	772	724	776	7.28	730101
	Sec.	Loc.	1ª	Operati 2 nd	ons of movin	g entries fro	m section to	section 6th	13 . 8
	No.	No.	+		<u> </u>		,	0	Final
		2							7.55
747		3					#	A 732	A B
702 -		5	 			A 732	A	B <u>734</u> C <u>735</u>	C
		6	+			B 734	B	D 737	D
		?	1	A 732	A	C 735	C /	E <u>746</u>	E
•		8		B <u>734</u>	B/	D <u>737</u> .	D.	F <u>756</u>	F -
	2	1	$\frac{A}{B}$						
		3	C 735	C	C	ī <u>742</u>		1 .	
7041	1	4	D	Ď	D .	J 744	j	J	j
		5	Е	E	.E : (E 746	E	K 745	K
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	3	ı	1	1	1/	127 3			
	-	2	j ·	J	ر ز		11		
		3	K	ĸ	K 745	K 745	K'	·Q 752	Q
706/		4	L	L	L	L	L /	R 754	R
		6	N	M	M .	M N	M	M N	M
		7	0	Ö	0	Ö	öll	Ö	0
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•	4	1	Q	Q	Q	Q	Q'	-	
•		2	· R	R	R	R	R		
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		6	V .	V	v	V	v	v	V
	·	7	W	W	W	W	W	W	W
•	<u>.</u>	8	X	Х	X	X	X	X	X
	5	2	Z	Z	Z	<u>Y</u> .	Z	Z	Z
		3	AA	AA	ĀĀ	AA	AA	AA	AA
710-	h	4	BB	BB	BB	BB	BB	BB	BB
		5	CC	·CC	CC	CC	CC	CC	CC
•		6	DD	DD	DD	DD	DD	DD	DD
		8	FF	FF	FF	FF	FF	FF	
	6	1	GG	GG	GG	GG	GG	GG/	GG
		2	НН	НН	НН	НН	НН	НН	НН
712-	1	3	II .	II	II	II	II II	n (II JJ
	6	5	JJ KK	KK	JJ KK	JJ KK	KK	KK 🔿	EE 760
712		6	LL	LL	LL	LL	LL	LL	FF 762
		7	MM	MM	MM	MM\748			
		8	NN	NN	NN	NN			 _
	7.	1	OO PP	OO 740 PP	OO PP	PP·	OO PP	PP P	OO PP
		3	QQ	QQ	QQ	QQ	QQ	00 /	KK 764
714-	-	4	RR	RR	RR	RR	RR	RR,	LL <u>766</u>
714—		5	SS	SS	SS	557	MM 748	MM\	MM
		7	TT	TT UU \	TT	11/2	NN 750	NN //	NN
		8	VV	100/	 	 -	+	+	(
	-		+ ' '	+ ' ' \	177.554	11111	00.00	+ \	00.769
•	8	1 2	+	+	UU 736 VV 738	VX	SS 751 TT 753	SS	QQ 768 RR 770
		3	+	 	1 1 129	1/2		UŲ 👌	SS 751
716-	┪	4				1	VV 738	VV	TT <u>753</u>
• 10.		5						1	UU 736
	1	6		1	<u> </u>	1	 	1 2	VV 738
	i -	7							

FIG. 7



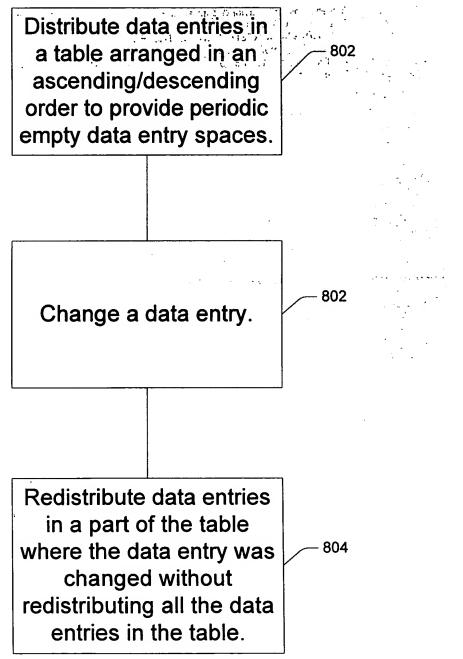


Fig. 8



Read a section of a table of data entries arranged in an ascending/ descending order that includes periodic empty data entry spaces.

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Sort the data entries in the section to include, remove, and/or alter a data entry.

904

Write the section having the sorted data entries into the table.

906

Fig. 9

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Divide a table of data entries sorted in an ascending/descending order into sections.

Substantially maintain at least one empty data entry space in each section.

1004

1002

Change a data entry in the table.

1006

Fig. 10

Rearrange only part of the table to maintain the order of the entire table.

1008



Content to implement a High Speed Learning Engine

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Fig. 11